

In the Claims:

Please amend the claims and enter new claims 32 to 36, all to read as follows:

1. (Currently amended) A catheter hub comprising:

a lower portion having a lower distal end and a lower proximal end,
wherein the lower distal end includes a lower distal channel extending from the lower
distal end toward the lower proximal end and wherein the lower proximal end
includes first and second lower proximal channels extending from the lower proximal
end toward the lower distal end, wherein the first and second lower proximal channels
fluidly communicate with the lower distal channel;

an upper portion having an upper distal end and an upper proximal
end, wherein the upper distal end includes an upper distal channel extending from the
lower distal end toward the lower proximal end and wherein the upper proximal end
includes first and second upper proximal channels extending from the upper proximal
end toward the upper distal end, wherein the first and second upper proximal channels
fluidly communicate with the upper distal channel;

a hinge connecting the lower portion and the upper portion; and

means a locking section for releasably securing the lower portion and
the upper portion to each other, ~~distal~~ remote from the hinge,

wherein, when the lower portion is releasably secured to the upper
portion, the lower distal channel and the upper distal channel form a distal
passageway, the first lower proximal channel and the first upper proximal channel

form a first proximal passageway and the second lower proximal channel and the second upper proximal channel form a second proximal passageway.

2. (Currently amended) The catheter hub according to claim 1, wherein the hinge is disposed at a proximal end of the hub and between the first and second lower proximal channels, and the locking section is disposed at the distal end of the hub.
3. (Currently amended) The catheter hub according to claim 1, wherein at least one of the lower and upper portions comprises ~~means~~ a securing section for releasably securing the hub to a body.
4. (Original) The catheter hub according to claim 1, wherein the lower portion and the upper portion are releasably secured to each other by an interlocking engagement between the lower portion and the upper portion.
5. (Original) The catheter hub according to claim 1, wherein the lower portion comprises at least one of a locating pin and a like number of recesses, wherein the upper portion comprises the other of the at least one locating pin and the like number of recesses, and wherein, when the lower portion is releasably secured to the upper portion, each of the at least one pin is disposed within a respective one of each of the like number of recesses.
6. (Original) The catheter hub according to claim 1, wherein the hinge is a living hinge.
7. (Original) The catheter hub according to claim 1, wherein the catheter hub is constructed from polypropylene.
8. (Original) The catheter hub according to claim 1, wherein the distal passageway fluidly communicates with each of the first and second proximal passageways.
9. (Original) The catheter hub according to claim 1, further comprising at least one

suture wing extending from at least one of the lower portion and the upper portion.

10. (Original) The catheter hub according to claim 1, wherein a first catheter lumen is disposable in the first proximal passageway and the distal passageway, and wherein a second catheter lumen is disposable in the second proximal passageway and the distal passageway.
11. (Currently amended) A catheter hub comprising:
 - a lower portion having a lower proximal end, a lower distal end, and a lower channel extending between the lower proximal end and the lower distal end;
 - an upper portion having an upper proximal end, an upper distal end, and an upper channel extending between the upper proximal end and the upper distal end;
 - a hinge connecting the lower portion and the upper portion; and
 - ~~means~~ a locking section for releasably securing the lower portion and the upper portion to each other, ~~distal~~ remote from the hinge,
 - wherein, when the lower portion is releasably secured to the upper portion, the lower channel and the upper channel form a passageway.
12. (Original) The catheter hub according to claim 11, wherein, proximate to the lower proximal end, the lower channel comprises a plurality of lower channels.
13. (Original) The catheter hub according to claim 12, wherein, proximate to the upper proximal end, the upper channel comprises a like plurality of upper channels.
14. (Original) The catheter hub according to claim 13, wherein, when the lower portion is releasably secured to the upper portion, the plurality of lower channels and the like plurality of upper channels form a like plurality of passageways.

15. (Original) The catheter hub according to claim 14, wherein a like plurality of catheter lumens are each disposable within one of the like plurality of passageways.
16. (Currently amended) The catheter hub according to claim 11, wherein at least one of the lower and upper portions comprises ~~means~~ a securing section for releasably securing the hub to a body.
17. (Original) The catheter hub according to claim 11, wherein the lower portion and the upper portion are releasably secured to each other by an interlocking engagement between the lower portion and the upper portion.
18. (Original) The catheter hub according to claim 11, wherein the lower portion comprises at least one of a locating pin and a like number of recesses, wherein the upper portion comprises the other of the at least one locating pin and the like number of recesses, and wherein, when the lower portion is releasably secured to the upper portion, each of the at least one pin is disposed within a respective one of each of the like number of recesses.
19. (Original) The catheter hub according to claim 11, wherein the hinge is a living hinge.
20. (Original) The catheter hub according to claim 11, wherein the catheter hub is constructed from polypropylene.
21. (Original) The catheter hub according to claim 11, further comprising at least one suture wing extending from at least one of the lower portion and the upper portion.
22. (Currently amended) A catheter hub comprising:
 - a lower portion having a lower distal end and a lower proximal end,
 - wherein the lower distal end includes a lower distal channel extending from the lower

distal end toward the lower proximal end and wherein the lower proximal end includes first and second lower proximal channels extending from the lower proximal end toward the lower distal end, wherein the first and second lower proximal channels fluidly communicate with the lower distal channel;

an upper portion having an upper distal end and an upper proximal end;

a hinge connecting the lower portion and the upper portion; and

means a locking section for releasably securing the lower portion and the upper portion to each other, distal from the hinge,

wherein, when the lower portion is releasably secured to the upper portion, the lower distal channel and the upper portion form a distal passageway, the first lower proximal channel and the upper portion form a first proximal passageway and the second lower proximal channel and the upper portion form a second proximal passageway.

23. (Original) The catheter hub according to claim 22, wherein the hinge is disposed between the first and second lower proximal channels.
24. (Currently amended) The catheter hub according to claim 22, wherein at least one of the lower and upper portions comprises means a securing section for releasably securing the hub to a body.
25. (Original) The catheter hub according to claim 22, wherein the lower portion and the upper portion are releasably secured to each other by an interlocking engagement between the lower portion and the upper portion.
26. (Original) The catheter hub according to claim 22, wherein the lower portion comprises at least one of a locating pin and a like number of recesses, wherein the

upper portion comprises the other of the at least one locating pin and the like number of recesses, and wherein, when the lower portion is releasably secured to the upper portion, each of the at least one pin is disposed within a respective one of each of the like number of recesses.

27. (Original) The catheter hub according to claim 22, wherein the hinge is a living hinge.
28. (Original) The catheter hub according to claim 22, wherein the catheter hub is constructed from polypropylene.
29. (Original) The catheter hub according to claim 22, wherein the distal passageway fluidly communicates with each of the first and second proximal passageways.
30. (Original) The catheter hub according to claim 22, further comprising at least one suture wing extending from at least one of the lower portion and the upper portion.
31. (Original) The catheter hub according to claim 22, wherein a first catheter lumen is disposable in the first proximal passageway and the distal passageway, and wherein a second catheter lumen is disposable in the second proximal passageway and the distal passageway.
32. (New) The catheter hub according to claim 1, wherein the hinge connecting the lower portion and the upper portion is disposed along one side of the catheter hub.
33. (New) The catheter hub according to claim 32, wherein the hinge comprises two hinge portions spaced longitudinally apart along the one side.
34. (New) The catheter hub according to claim 11, wherein the hinge connecting the lower portion and the upper portion is disposed along one side of the catheter hub.

35. (New) The catheter hub according to claim 34, wherein the hinge comprises two hinge portions spaced longitudinally apart along the one side.
36. (New) A catheter hub comprising:
- a lower portion having a lower proximal end and a lower distal end,
 - an upper portion having an upper proximal end and an upper distal end,
 - at least one of the lower and upper portion having a distal channel
 - extending from a respective distal end to and in fluid
 - communication with proximal channels at a respective proximal
 - end thereof,
 - a hinge connecting the lower portion and the upper portion; and
 - a locking section for releasably securing the lower portion and the upper portion to each other, remote from the hinge,
- wherein, when the lower portion is releasably secured to the upper portion, the lower portion and the upper portion form a distal passageway from the distal hub end to proximal passageways at a proximal hub end.